

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application. Please amend claims 1 and 7 as follows:

1. (Currently Amended) A loudspeaker apparatus, in which a virtual line extending from a partition wall, provided at a right angle to a center of a speaker that is provided on a baffle board, passes through a center point of an opening in the baffle board for the speaker and divides the baffle board into at least two regions to obtain sound energies emitted from at least two divided regions.

2. (Previously Presented) A loudspeaker apparatus, in which a partition wall provided at a right angle to a center of a speaker that is installed on a front board of a cabinet divides an inside space of the cabinet into at least two to emit sound in middle and low frequency range from one of the divided space in the cabinet and to emit sound in middle and high frequency range from the other divided space in the cabinet.

3. (Original) A loudspeaker apparatus according to claim 2, wherein a first opening is provided on a bottom surface side of said one of divided space in the cabinet and a second opening is provided on a rear board of the other divided space in the cabinet, and the front edge of the bottom board of the cabinet is tilted at a predetermined angle.

4. (Previously Presented) A loudspeaker apparatus according to claim 2, wherein the outside of said cabinet and said partition wall are made of wood and surfaces thereof are mirror-

finished by coating lacquer or the like to make the whole cabinet become a resonance amplifier box.

5. (Previously Presented) A loudspeaker apparatus according to claim 3, wherein the predetermined tilt angle of said cabinet is set to 15°.

6. (Previously Presented) A loudspeaker apparatus according to claim 3, wherein said first opening on the bottom surface of said cabinet is bored approximately right beneath said speaker and is trapezoid in shape, and the area of the trapezoid-shaped opening is selected to be 80% of the horizontal cross-sectional area of a diaphragm of the speaker.

7. (Currently Amended) A loudspeaker apparatus, in which a virtual line extending from a partition wall, provided at a right angle to a center of a speaker that is provided on a baffle board, passes through a center point of a ~~center of a diaphragm~~ an opening of the speaker and divides the baffle board into at least two regions to obtain sound energies emitted from at least two divided regions.

8. (Previously Presented) A loudspeaker apparatus according to claim 3, wherein the outside of said cabinet and said partition wall are made of wood and surfaces thereof are mirror-finished by coating lacquer or the like to make the whole cabinet become a resonance amplifier box.

9. (Previously Presented) A loudspeaker apparatus according to claim 4, wherein the predetermined tilt angle of said cabinet is set to 15°.

10. (Previously Presented) A loudspeaker apparatus according to claim 4, wherein said first opening on the bottom surface of said cabinet is bored approximately right beneath said speaker and is trapezoid in shape, and the area of the trapezoid-shaped opening is selected to be 80% of the horizontal cross-sectional area of a diaphragm of the speaker.

11. (Previously Presented) A loudspeaker apparatus according to claim 5, wherein said first opening on the bottom surface of said cabinet is bored approximately right beneath said speaker and is trapezoid in shape, and the area of the trapezoid-shaped opening is selected to be 80% of the horizontal cross-sectional area of a diaphragm of the speaker.